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WHOLESALE PRICE LIST

1-9-3-6

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U. S. Department of Agriculture



MERRICK ROAD

SPRINGFIELD GARDENS

Long Island, N. Y.

8

Nurseries also at HIGBIE LANE BABYLON, L. J.

MEMBER OF LONG ISLAND NURSERYMEN'S ASSOCIATION

TELEPHONE
LAURELTON 8-1119

PRICES in this Trade List are net, F. O. B. our Nurseries, subject to change without notice; balling and burlapping free of charge for Evergreens but an additional charge will be made if Deciduous Stock is requested balled and burlapped. This Catalogue cancels all previous quotations.

STOCK especially selected will be priced according to value.

Sacrata de la constanta de la

Dana

TERMS: Cash.

TRUCKING and PACKING is additional at cost.

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# CONIFEROUS AND BROADLEAVED EVERGREENS

ABELIA gi	ranc	liflora	G	lossy Abelia
$1\frac{1}{2}-2$	ft.	pot grown		50
$2-2\frac{1}{2}$	ft.	"		
3-4	ft.	B & B	-	90
ABIES ariz				Cork Fir
				50
15-18				
,				
balsamea	1. 00			Balsam Fir
	fr			
, , , –	_			
,				
3-4				
3- <del>4</del> 4-5				
•	It.			
concolor				White Fir
$1\frac{1}{2}-2$				
•				
,				
3-4	_			. 1.75
4-5				. 2.75
5-6	ft.		• • • • • • • • • • • • • • • • • • • •	4.00
douglasi	(see	PSEUDOT	SUGA, page	11)
homolepi	S			Nikko Fir
$1\frac{I}{2}-2$	ft.			65
2-3	ft.			1 00
3-4	ft.			1.50
4-5	ft.	*		0.50
veitchii				Veitch Fir
12-15	in.			35
15-18	in.			60
$1\frac{1}{2}-2$	ft.			80
$2-2\frac{I}{2}$	ft.			. 1.00
$2^{1/2}-3$				1.30
3-4	ft.			. 1.70
4-5	ft.			0.05
• •			AS, page 10)	·· •
		•	urple Red Jap	anese Azalea
8-10	in.			4.0
	in.			ćΛ
	in.			pr ()
15-18				75
18-21				1.25
2i-24			· · · · · · · · · · · · · · · · · · ·	1.50
	_			1 70
2-2 ½ flame	Ιť.		Oranga	Red Azalea
	•		.,	4.0
9-12				75
12-15	in.			
15-18	in.			1.20
18-21	in.		,,	. 1.75

hinomay	0	Soft Pi	nk Azalea
		,-	.60
12-15	in.		.75
15-18			1.20
hinodegii		Red Japane	
0			.60
10-12	_		.75
12-15	•		.90
15-18			1.25
18-21			2.00
30			
		(Indica alba) White Japan	
		······································	1.00
15-18	_		1.50
			2.00
macranth		_	on Azalea
		spread	.60
		Indica rosea)	.00
0	•	•	1.00
			1.50
		•	
		1) as t = D	2.00
maxwelli	_	2	ose, Single
9-12			.75
15-18	_		1.00
18-21		T · I T T	1.40
poukhane		•	
12-15	ın.		1.50
		Th.	_
snow			ure White
6-9	in.		ure White
6-9 yayegiri		Salmon Red, Sen	ure White .75 ni-Double
6-9 yayegiri 8-10	in.	Salmon Red, Sen	ure White .75 ni-Double .50
6-9 yayegiri 8-10 10-12	in.	Salmon Red, Sen	ure White .75 ni-Double .50 .70
6-9 yayegiri 8-10 10-12	in.	Salmon Red, Sen	ure White .75 ni-Double .50 .70
6-9 yayegiri 8-10 10-12	in. in. r otl	Salmon Red, Sen	ure White .75 ni-Double .50 .70
6-9 yayegiri 8-10 10-12 (Fo: BERBERIS	in. in. r otl	Salmon Red, Sen	ure White .75 ni-Double .50 .70 9) Barberry
6-9 yayegiri 8-10 10-12 (Fo: BERBERIS 12-15	in. in. r otl ilici in.	Salmon Red, Sen her AZALEAS, see page 19 ifolia Holly	ure White .75 ni-Double .50 .70 9) Barberry
6-9 yayegiri 8-10 10-12 (Fo: BERBERIS 12-15	in. in. r otl ilici in.	Salmon Red, Sen her AZALEAS, see page 19 ifolia Holly	ure White .75 ni-Double .50 .70 9) Barberry .35
6-9 yayegiri 8-10 10-12 (Fo: BERBERIS 12-15 15-18 juliana	in. in. r oth ilici in. in.	Salmon Red, Sen her AZALEAS, see page 19 ifolia Holly	ure White .75 ni-Double .50 .70 9) Barberry .35
6-9 yayegiri 8-10 10-12 (Fo: BERBERIS 12-15 15-18 juliana 6-9	in. in. r oth ilici in. in.	Salmon Red, Sen her AZALEAS, see page 19 ifolia Holly	ure White .75 ni-Double .50 .70 9) Barberry .35
6-9 yayegiri 8-10 10-12 (Fo: BERBERIS 12-15 15-18 juliana 6-9	in. in. r oth ilici in. in.	Salmon Red, Sen	ure White .75 ni-Double .50 .70 9) Barberry .35 .50
6-9 yayegiri 8-10 10-12 (Fo: BERBERIS 12-15 15-18 juliana 6-9 12-15 sargenti	in. in. r oth ilici in. in. in.	Salmon Red, Sen	ure White .75 ni-Double .50 .70 9) Barberry .35 .50
6-9 yayegiri 8-10 10-12 (Fo: BERBERIS 12-15 15-18 juliana 6-9 12-15 sargenti 6-9	in. in. r oth ilici in. in. in. in.	Salmon Red, Sen	ure White .75 ni-Double .50 .70 9) Barberry .35 .50
6-9 yayegiri 8-10 10-12 (Fo: BERBERIS 12-15 15-18 juliana 6-9 12-15 sargenti 6-9	in. in. r oth ilici in. in. in. in.	Salmon Red, Sen	ure White .75 ni-Double .50 .70 9) Barberry .35 .50 .25
6-9 yayegiri 8-10 10-12 (Fo: BERBERIS 12-15 15-18 juliana 6-9 12-15 sargenti 6-9 12-15 verruculo	in. in. in. in. in. in. in.	Salmon Red, Sen	ure White .75 ni-Double .50 .70 9) Barberry .35 .50 .25
6-9 yayegiri 8-10 10-12 (For BERBERIS) 12-15 15-18 juliana 6-9 12-15 sargenti 6-9 12-15 verruculo 6-9	in. in. in. in. in. in. in. in. in.	Salmon Red, Sen her AZALEAS, see page 19 ifolia Holly	ure White .75 ni-Double .50 .70 9) Barberry .35 .50 .25 .50
6-9 yayegiri 8-10 10-12 (For BERBERIS) 12-15 15-18 juliana 6-9 12-15 sargenti 6-9 12-15 verruculo 6-9 12-15	in. in. r oth ilici in. in. in. in. in. in. in.	Salmon Red, Sen her AZALEAS, see page 19 ifolia Holly	ure White .75 ni-Double .50 .70 9) Barberry .35 .50 .25 .50 .25 .50
6-9 yayegiri 8-10 10-12 (For BERBERIS) 12-15 15-18 juliana 6-9 12-15 sargenti 6-9 12-15 verruculo 6-9 12-15 BIOTA ori	in. in. in. in. in. in. in. in. enta	Salmon Red, Sen her AZALEAS, see page 19 ifolia Holly lis (see THUJA orientalis,	ure White .75 ni-Double .50 .70 9) Barberry .35 .50 .25 .50 .25 .50 .25 .75 page 17)
6-9 yayegiri 8-10 10-12 (For BERBERIS 12-15 15-18 juliana 6-9 12-15 sargenti 6-9 12-15 verruculo 6-9 12-15 BIOTA ori BUXUS jaj	in. in. in. in. in. in. in. psa in. enta	Salmon Red, Sen her AZALEAS, see page 1s ifolia Holly lis (see THUJA orientalis, ca Japanese	ni-Double .50 .70 9) Barberry .35 .50 .25 .50 .25 .75 page 17) Boxwood
6-9 yayegiri 8-10 10-12 (Fo: BERBERIS 12-15 15-18 juliana 6-9 12-15 sargenti 6-9 12-15 verruculo 6-9 12-15 BIOTA ori BUXUS jay	in. in. in. in. in. in. in. enta	Salmon Red, Sen her AZALEAS, see page 19 ifolia Holly  lis (see THUJA orientalis, ca Japanese	ure White
6-9 yayegiri 8-10 10-12 (For BERBERIS) 12-15 15-18 juliana 6-9 12-15 sargenti 6-9 12-15 verruculo 6-9 12-15 BIOTA ori BUXUS jay 12-15 2-2 ½	in. in. in. in. in. in. in. in. in. ft.	Salmon Red, Sen her AZALEAS, see page 19 ifolia Holly lis (see THUJA orientalis, ca Japanese	ure White .75 ni-Double .50 .70 9) Barberry .35 .50 .25 .50 .25 .50 .25 .75 page 17) Boxwood .35 2.00
yayegiri 8-10 10-12 (For BERBERIS 12-15 15-18 juliana 6-9 12-15 sargenti 6-9 12-15 verruculo 6-9 12-15 BIOTA ori BUXUS jay 12-15 2-2½ myrtifoli	in. in. r oth ilici in. in. in. in. in. enta ponic in. ft.	her AZALEAS, see page 1st ifolia Holly lis (see THUJA orientalis, ca Japanese  Myrtle Leaf	ni-Double .50 .70 9) Barberry .35 .50 .25 .50 .25 .75 page 17) Boxwood .35 2.00 Boxwood
yayegiri 8-10 10-12 (For BERBERIS 12-15 15-18 juliana 6-9 12-15 sargenti 6-9 12-15 verruculo 6-9 12-15 BIOTA ori BUXUS jay 12-15 2-2 1/2 myrtifoli 8-10	in. in. in. in. in. in. in. in. ponic in. ft. a in.	her AZALEAS, see page 19 ifolia Holly  lis (see THUJA orientalis, ca Japanese  Myrtle Leaf	ni-Double .50 .70 9) Barberry .35 .50 .25 .50 .25 .50 .25 .75 page 17) Boxwood .35 2.00 Boxwood .30
6-9 yayegiri 8-10 10-12 (For BERBERIS 12-15 15-18 juliana 6-9 12-15 sargenti 6-9 12-15 verruculo 6-9 12-15 BIOTA ori BUXUS jay 12-15 2-2½ myrtifoli 8-10 10-12	in. in. r oth ilici in. in. in. in. in. enta ponic in. ft.	her AZALEAS, see page 1st ifolia Holly lis (see THUJA orientalis, ca Japanese  Myrtle Leaf	ni-Double .50 .70 9) Barberry .35 .50 .25 .50 .25 .75 page 17) Boxwood .35 2.00 Boxwood

(DIICHEC)	n 1
sempervirens (BUSHES)	Boxwood
8-10 in	.20
10-12 in.	.25
10-12 in. extra heavy	.30
12-15 in	.30
12-15 in. extra heavy	.40
15-18 in.	.50
15-18 in. extra heavy	.75
18-21 in.	.75
18-21 in. extra heavy	
21-24 in.	1.20
21-24 in. extra heavy	
24.27	1.75
27-30 in	2.50
30 in	3.50
GLOBES	
16-18 in.	1.75
18-20 in.	2.25
20-22 in.	2.75
PYRAMIDS	,
2	1 6 5
2 ft	1.25
$2\frac{1}{2}$ ft	2.25
3 ft	2.75
sempervirens handsworthi aurea	
Golden Handsworth	Boxwood
10 in	.45
suffruticosa True Dwarf	Boxwood
4 in. bare roots	.06
4 in. bare roots 4-6 in. "" 6-8 in. ""	.08
6-8 in ""	12
6-8 in heavy	20
8-10 in. B&B	
10-12 in. B&B	
12-15 in. B&B	-1.25
CALLUNA vulgaris	Heather
6 in. 2 yrs.	.25
8-10 in. 3 yrs.	•
•	e Heather
8-10 in	
	dar Cedar
3-4 ft	
_	
4-5 ft	3.00
CEPHALOTAXUS fortunei Chinese I	lum Yew
12 in	1.00
CHAMAECYPARIS lawsoniana alumi	
Blue Lawso	• •
2-3 ft	.90
3-4 ft	1.75
4-5 ft.	2.50
5-6 ft.	3.75
—RETINOSPORA (see page 11)	

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			zontalis l		
10-12			wn		.40
		,, ,	,		.70 1.00
$1\frac{1}{2}-2$			,		
salicifolia				•	Cotoneaster
					.40
			compacta I		
2-3			•••••		1.00
3-4					1.50
4-5			•••••		2.00
Ñ-6					2.75
	_				4.00
	•				
DAPHNE	_				se Daphne
					.40
					.50
					.75
12-15	in.				1.00
EUONYM	US j	japonicus	microphyllu	_	
. •			Dwa	rf Bur	ning Busk
6 in.	• • • • • •	• • • • • • • • • • • • • • • • • • • •			.30
radicans		1 1			tercreeper
18	in.		<b>n</b>		
		·	Bai	by win	=
_		V	iriegated Led	af Wir	.30
variegati	18	V	erie valeen – t.e.		ver cree ner
12 15	in			•	-
		very bu	shy		.25
15-18		very bu	shy		.25
15-18 —vegetus	in.	very bu,	shy Big Le	af Win	.25 .30 etercreeper
15-18 vegetus 15-18	in.	very bu, bushy	shy	af Win	.25 .30 etercreeper .30
15-18vegetus 15-18 1 \( \frac{1}{2} - 2 \)	in. in. ft.	bushy	shy	af Win	.25 .30 etercreeper .30 .45
15-18 —vegetus 15-18 1½-2 GAULTHI	in. in. ft. ERIA	bushy A procur	Big Le	af Win	.25 .30 etercreeper .30 .45 eckerberry
15-18 —vegetus 15-18 1½-2 GAULTHI 6 in. 6	in. in. ft. ERIA	bushy A procur	shy	af Win	.25 .30 etercreeper .30 .45 eckerberry .35
15-18 —vegetus 15-18 1½-2 GAULTHE 6 in. 6 HEDERA	in. ft. ERIA clum	bushy A procur	Big Le	af Win	.25 .30 etercreeper .30 .45 eckerberry .35 nglish Ivy
15-18 —vegetus 15-18 1½-2 GAULTHI 6 in. 6 HEDERA 2 years	in. ft. ERIA clum helix s, po	bushy A procur	Big Le	Cho	.25 .30 etercreeper .30 .45 eckerberry .35 nglish Ivy
15-18 —vegetus 15-18 1½-2 GAULTHI 6 in. 6 HEDERA 2 years	in. ft. ERIA clum helix s, po	bushy A procurate the second s	Big Le	Cho .20	.25 .30 etercreeper .30 .45 eckerberry .35 nglish Ivy 25 nese Holly
15-18 —vegetus 15-18 1½-2 GAULTHI 6 in. 6 HEDERA 2 year ILEX crent 15-18	in. ft. ERIA clum helix s, po	bushy A procur aps	Big Lea	Che .20	.25 .30 etercreeper .30 .45 eckerberry .35 nglish Ivy 25 nese Holly .75
15-18 —vegetus 15-18 1½-2 GAULTHI 6 in. 6 HEDERA 2 years ILEX crens 15-18 1½-2	in. ft. ERIA clum helix s, po ata in. ft.	bushy A procur aps	Big Lea	Cho Lapan	.25 .30 etercreeper .30 .45 eckerberry .35 nglish Ivy 25 nese Holly .75 1.00
15-18 —vegetus 15-18 1½-2 GAULTHI 6 in. 6 HEDERA 2 year ILEX crent 15-18 1½-2 2-2½	in. ft. ERIA clum helix s, po ata in. ft. ft.	bushy A procur nps	Big Leanna	Cho Lapar	.25 .30 etercreeper .30 .45 eckerberry .35 nglish Ivy 25 ese Holly .75 1.00 1.75
15-18 —vegetus 15-18 1½-2 GAULTHI 6 in. 6 HEDERA 2 years ILEX crens 15-18 1½-2 2-2½ 2½-3	in. ft. ERIA clum helix s, po ata in. ft. ft.	bushy A procur nps	Big Le	Cho Lapan	.25 .30 etercreeper .30 .45 eckerberry .35 nglish Ivy 25 nese Holly .75 1.00 1.75 2.50
15-18 —vegetus 15-18 1½-2 GAULTHI 6 in. 6 HEDERA 2 year ILEX crent 15-18 1½-2 2-2½ 2½-3 —latifolia	in. ft. ERIA clum helix s, po ata in. ft. ft.	bushy A procur  aps  X ot grown	Big Leanne	af Win	.25 .30 etercreeper .30 .45 eckerberry .35 english Ivy25 ese Holly .75 1.00 1.75 2.50 ese Holly
15-18 —vegetus 15-18 1½-2 GAULTHI 6 in. 6 HEDERA 2 years ILEX crens 15-18 1½-2 2-2½ 2½-3 —latifolia 2-2½	in. ft. ERIA clum helix s, po ata in. ft. ft.	bushy A procur  aps  X ot grown	Big Le	af Win	.25 .30 etercreeper .30 .45 eckerberry .35 english Ivy25 ese Holly .75 1.00 1.75 2.50 ese Holly 1.75
15-18 —vegetus 15-18 1½-2 GAULTHI 6 in. 6 HEDERA 2 years ILEX crens 15-18 1½-2 2-2½ 2½-3 —latifolia 2-2½ glabra	in. ft. ERIA clum helix s, po ata in. ft. ft. ft.	bushy A procur aps	Big Le	Cho En .20 Japan	.25 .30 stercreeper .30 .45 eckerberry .35 nglish Ivy25 nese Holly .75 1.00 1.75 2.50 nese Holly 1.75 Inkberry
15-18 —vegetus 15-18 1½-2 GAULTHI 6 in. 6 HEDERA 2 year ILEX crent 15-18 1½-2 2-2½ 2½-3 —latifolia 2-2½ glabra 15-18	in. ft. ERIA clum helix s, po ata in. ft. ft. ft.	bushy A procur  aps  x ot grown	Big Lea	af Win	.25 .30 .tercreeper .30 .45 eckerberry .35 nglish Ivy25 nese Holly .75 1.00 1.75 2.50 nese Holly 1.75 Inkberry .50
15-18 —vegetus 15-18 1½-2 GAULTHI 6 in. 6 HEDERA 2 year ILEX crent 15-18 1½-2 2-2½ 2½-3 —latifolia 2-2½ glabra 15-18 2½-3	in. ft. ERIA clum helix s, po ata in. ft. ft. ft.	bushy A procur  aps  x ot grown	Big Le	af Win Cho 20 Japan	.25 .30 etercreeper .30 .45 eckerberry .35 nglish Ivy25 nese Holly .75 1.00 1.75 2.50 nese Holly 1.75 Inkberry .50 1.50
15-18 —vegetus 15-18 1½-2 GAULTHI 6 in. 6 HEDERA 2 years ILEX crens 15-18 1½-2 2-2½ 2½-3 —latifolia 2-2½ glabra 15-18 2½-3 opaca	in. ft. ERIA clum helix s, po ata in. ft. ft. ft. ft.	bushy A procur aps	Big Le	Che Che 20 Japan f Japan	.25 .30 stercreeper .30 .45 eckerberry .35 nglish Ivy25 nese Holly .75 1.00 1.75 2.50 nese Holly 1.75 Inkberry .50 1.50 can Holly
15-18 —vegetus 15-18 1½-2 GAULTHI 6 in. 6 HEDERA 2 year ILEX crent 15-18 1½-2 2-2½ 2½-3 —latifolia 2-2½ glabra 15-18 2½-3 opaca 1½-2	in. ft. ERIA clum helix s, po ata in. ft. ft. ft. ft.	bushy A procur aps  X ot grown	Big Lea	Che Che 120 Japan f Japan Ameri	.25 .30 etercreeper .30 .45 eckerberry .35 nglish Ivy25 nese Holly .75 1.00 1.75 2.50 nese Holly 1.75 Inkberry .50 1.50 can Holly 1.00
15-18 —vegetus 15-18 1½-2 GAULTHI 6 in. 6 HEDERA 2 years ILEX crens 15-18 1½-2 2-2½ 2½-3 —latifolia 2-2½ glabra 15-18 2½-3 opaca 1½-3 opaca 1½-2 2-2½	in. ft. ERIA clum helix s, po ata in. ft. ft. ft. ft. ft.	bushy A procur aps x ot grown	Big Le	Tapan  Ameri	.25 .30 etercreeper .30 .45 eckerberry .35 nglish Ivy25 nese Holly .75 1.00 1.75 2.50 nese Holly 1.75 Inkberry .50 1.50 can Holly 1.00 1.25
15-18 —vegetus 15-18 1½-2 GAULTHI 6 in. 6 HEDERA 2 years ILEX crens 15-18 1½-2 2-2½ 2½-3 —latifolia 2-2½ glabra 15-18 2½-3 opaca 1½-2 2-2½ 2½-3	in. ft. ERIA clum helix s, po ata in. ft. ft. ft. ft. ft.	bushy A procur aps x ot grown	Big Lea	af Win	.25 .30 stercreeper .30 .45 eckerberry .35 nglish Ivy25 nese Holly .75 1.00 1.75 2.50 nese Holly 1.75 Inkberry .50 1.50 can Holly 1.00 1.25 1.50
15-18 —vegetus 15-18 1½-2 GAULTHI 6 in. 6 HEDERA 2 years ILEX crens 15-18 1½-2 2-2½ 2½-3 —latifolia 2-2½ glabra 15-18 2½-3 opaca 1½-3 opaca 1½-2 2-2½	in. ft. ERIA clum helix s, po ata in. ft. ft. ft. ft. ft.	bushy A procur aps  X ot grown	Big Lea	Che Che 120 Japan f Japan Ameri	.25 .30 etercreeper .30 .45 eckerberry .35 nglish Ivy25 nese Holly .75 1.00 1.75 2.50 nese Holly 1.75 Inkberry .50 1.50 can Holly 1.00 1.25

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5-6	ft.			4.00
6-7	ft.		5.00-	8.00
IUNIPERU	JS o		albo variegata	
<i>y</i> - 2 , 2 =			White-Leaf Chinese	o Tuniter
2-3	ft.			1.25
—columnai	•		Column Chinese	
				, .
$2\frac{1}{2}-3$				1.00
3 - 4	ft.			1.25
4-5			••••••••	1.75
5-6	ft.			2.25
6-7	ft.			2.75
	S		Green Colum	n Juniper
4-5	ft.		***********	1.75
5-6	ft		************	2.25
—pfitzeria	•			r Juniper
~		spread	· ·	.75
$\frac{1}{2^{-2}}$ $\frac{1}{2}$		spread		
•	_	,,		1.00
$2\frac{1}{2}-3$		3 2		1.50
$3-3\frac{1}{2}$			• • • • • • • • • • • • • • • • • • • •	2.00
$3\frac{1}{2}-4$		,,		3.00
4-5	fr.	33	·	4.00
commun	is		Common	ı Juniper
$2-2\frac{I}{2}$	ft.	spread.		1.00
aurea		•	Golden Common	n Iuniber
	in	spread		.60
$1\frac{1}{2}-2$		opreau		.75
—hibernica				
	_			b Juniper
•				
,				1.00
3 - 4	ft.			1.25
4-5	ft.			1.75
suecica			Swedisi	b Juniper
$2-2\frac{I}{2}$	ft.			.75
•	_			1.00
excelsa s			Spiny Green	_
			<i>Opinly Green</i>	, -
				.50
	_			.60
•				.75
, –				1.00
, –	-			1.50
horizonta	alis	Bar Ha	rbor Bar Harbo	r Juniper
15-18	in.			.75
—plumosa			Plumed Spreading	g Juniper
	ft.			
$\frac{2}{2}\frac{1}{2}$	ft.			1.25
rigeda p				•
				1.00
, –				
3				1.50
		_	Tamarix Savir	<del>-</del>
12-15	in.			.75
15-18	in.	"		1.00
$1\frac{1}{2}-2$	ft.	**		1.75
3-4	ft.	,,		3.50

-	•	hin. fortunei)		3.00
				er Juniper
squamata		:yem	_	
10-12				.60
	_			.90
15-18	_		,,,,,	• -
$1\frac{1}{2}-2$		••••		1.25
virginian				Red Cedar
4-5				1.75
5-6				2.25
- ·	ft.			2.75
7-8				3.50
				5.00
				7.50
12-14	ft.		12.00-	15.00
—glauca			Silver	Red-Cedar
$2\frac{1}{2}-3$	ft.			1.25
3 - 4	ft.			1.50
4-5	ft.			2.00
5-6	ft.			3.00
KALMIA a	n on	stifolia	Sh	eep Laure!
	. •			.50
latifolia	111,			ain Laurel
15-18	in			ain Laurei .75
-,				
$1\frac{1}{2}-2$				1.00
, –				1.50
2 1/2-3	It.			2.30
•				
$3-3\frac{1}{2}$	ft.			3.50
3-3 <sup>1</sup> / <sub>2</sub> 4	ft. ft.			3.50 5.00
$3-3\frac{1}{2}$ 4 (Collected	ft. ft.	pact clumps, wi	th good balls	3.50 5.00 s of earth)
$3-3\frac{1}{2}$ 4 (Collected	ft. ft.		th good balls	3.50 5.00 s of earth)
3-3 ½ 4 (Collected 2 ft.	ft. ft. com	pact clumps, wi	th good balls	3.50 5.00 s of earth) 1.00
3-3 ½ 4 (Collected 2 ft. LEIOPHYI	ft. ft. com	pact clumps, wi M buxifolium	th good balls  Box Sa	3.50 5.00 s of earth) 1.00 nd Myrtle
3-3 ½ 4 (Collected 2 ft. LEIOPHYI 12-15	ft. ft. com LLU in.	pact clumps, wi M buxifolium	th good balls  Box Sa	3.50 5.00 s of earth) 1.00 nd Myrtle 1.00
3-3 ½ 4 (Collected 2 ft. LEIOPHYI 12-15 LEUCOTH	ft. ft. com LLU in. HOE	pact clumps, wi M buxifolium catesbaei	th good balls  Box Sa  Drooping	3.50 5.00 s of earth) 1.00 nd Myrtle 1.00 Leucothoe
3-3 ½ 4 (Collected 2 ft. LEIOPHYI 12-15 LEUCOTH 12-15	ft. ft. com LLU in. IOE in.	pact clumps, wi M buxifolium catesbaei	th good balls  Box Sa  Drooping	3.50 5.00 s of earth) 1.00 nd Myrtle 1.00 Leucothoe .50
3-3 ½ 4 (Collected 2 ft. LEIOPHYI 12-15 LEUCOTH 12-15 15-18	ft. ft. com LLU in. HOE in. in.	pact clumps, wi M buxifolium catesbaei	th good balls  Box Sa  Drooping	3.50 5.00 s of earth) 1.00 nd Myrtle 1.00 Leucothoe .50 .60
3-3 ½ 4 (Collected 2 ft. LEIOPHYI 12-15 LEUCOTH 12-15 15-18 1½-2	ft. ft. com LLU in. HOE in. in. ft.	pact clumps, wi M buxifolium catesbaei	th good balls  Box Sa  Drooping	3.50 5.00 s of earth) 1.00 nd Myrtle 1.00 Leucothoe .50 .60
3-3 ½ 4 (Collected 2 ft. LEIOPHYI 12-15 LEUCOTH 12-15 15-18 1½-2 LONICER	ft. ft. com in. HOE in. in. ft.	pact clumps, wi M buxifolium catesbaei	th good balls  Box Sa  Drooping	3.50 5.00 s of earth) 1.00 nd Myrtle 1.00 Leucothoe .50 .60 .90
3-3 ½ 4 (Collected 2 ft. LEIOPHYI 12-15 LEUCOTH 12-15 15-18 1½-2 LONICER 12 in.	ft. ft. com in. HOE in. ft. A ni	pact clumps, wi M buxifolium catesbaei	th good balls  Box Sa  Drooping	3.50 5.00 5 of earth) 1.00 nd Myrtle 1.00 Leucothoe .50 .60 .90
3-3 ½ 4 (Collected 2 ft. LEIOPHYI 12-15 LEUCOTH 12-15 15-18 1½-2 LONICER 12 in. MAHONIA	ft. ft. com in. HOE in. ft. A ni	pact clumps, wi M buxifolium catesbaei tida	th good balls  Box Sa  Drooping  Oregon 1	3.50 5.00 s of earth) 1.00 nd Myrtle 1.00 Leucothoe .50 .60 .90 .40 Hollygrape
3-3 ½ 4 (Collected 2 ft. LEIOPHYI 12-15 LEUCOTH 12-15 15-18 1½-2 LONICER 12 in. MAHONIA	ft. ft. com in. HOE in. ft. A ni	pact clumps, wi M buxifolium catesbaei	th good balls  Box Sa  Drooping  Oregon 1	3.50 5.00 s of earth) 1.00 nd Myrtle 1.00 Leucothoe .50 .60 .90 .40 Hollygrape
3-3 ½ 4 (Collected 2 ft.  LEIOPHYI 12-15 LEUCOTH 12-15 15-18 1½-2 LONICER 12 in.  MAHONIA 12-15	ft. ft. com LLU in. HOE in. ft. A ni A aq in.	pact clumps, wi M buxifolium catesbaei tida	th good balls  Box Sa  Drooping  Oregon 1	3.50 5.00 s of earth) 1.00 nd Myrtle 1.00 Leucothoe .50 .60 .90 .40 Hollygrape
3-3 ½ 4 (Collected 2 ft. LEIOPHYI 12-15 LEUCOTH 12-15 15-18 1½-2 LONICER 12 in. MAHONIA 12-15 15-18	ft. ft. com LLU in. HOE in. ft. A ni A aq in. in.	pact clumps, wi M buxifolium catesbaei tida	th good balls  Box Sa  Drooping  Oregon 1	3.50 5.00 5.00 5 of earth) 1.00 nd Myrtle 1.00 Leucothoe .50 .60 .90 .40 Hollygrape .40 .60
3-3 ½ 4 (Collected 2 ft. LEIOPHYI 12-15 LEUCOTH 12-15 15-18 1½-2 LONICER 12 in. MAHONIA 12-15 15-18 1½-2	ft. ft. com LLU in. HOE in. ft. A ni in. ft.	pact clumps, wi M buxifolium catesbaei tida	Box Sa  Drooping  Oregon 1	3.50 5.00 5.00 5 of earth) 1.00 nd Myrtle 1.00 Leucothoe .50 .60 .90 .40 Hollygrape .40 .60 .90
3-3 ½ 4 (Collected 2 ft. LEIOPHYI 12-15 LEUCOTH 12-15 15-18 1½-2 LONICER 12 in. MAHONIA 12-15 15-18 1½-2 PACHYSA	ft. ft. com LLU in. HOE in. ft. A ni in. ft. ND	pact clumps, wi M buxifolium catesbaei tida uifolium	Box Sa  Drooping  Oregon I	3.50 5.00 5.00 5 of earth) 1.00 nd Myrtle 1.00 Leucothoe .50 .60 .90 .40 Hollygrape .40 .60 .90 ese Spurge
3-3 ½ 4 (Collected 2 ft. LEIOPHYI 12-15 LEUCOTH 12-15 15-18 1½-2 LONICER 12 in. MAHONIA 12-15 15-18 1½-2 PACHYSA 1 yr.	ft. ft. com LLU in. HOE in. ft. A ni in. ft. ND field	pact clumps, wi M buxifolium catesbaei tida uifolium RA terminalis grown	th good balls  Box Sa  Drooping  Oregon I	3.50 5.00 5.00 5 of earth) 1.00 nd Myrtle 1.00 Leucothoe .50 .60 .90 .40 Hollygrape .40 .60 .90 rse Spurge .04
3-3 ½ 4 (Collected 2 ft. LEIOPHYI 12-15 LEUCOTH 12-15 15-18 1½-2 LONICER 12 in. MAHONIA 12-15 15-18 1½-2 PACHYSA 1 yr. 1 yr.	ft. ft. com LLU in. HOE in. ft. A ni in. ft. ND field field	pact clumps, wi M buxifolium catesbaei tida uifolium RA terminalis grown grown heavy	Box Sa  Drooping  Oregon I	3.50 5.00 5.00 5 of earth) 1.00 nd Myrtle 1.00 Leucothoe .50 .60 .90 .40 Hollygrape .40 .60 .90 rse Spurge .04 .06
3-3 ½ 4 (Collected 2 ft. LEIOPHYI 12-15 12-15 15-18 1½-2 LONICER 12 in. MAHONI 12-15 15-18 1½-2 PACHYSA 1 yr. 1 yr. 2 yr.	ft. ft. com LLU in. HOE in. ft. A ni in. ft. ND field field field	pact clumps, wi M buxifolium catesbaei tida uifolium RA terminalis grown grown heavy grown	Box Sa  Drooping  Oregon 1	3.50 5.00 5.00 5 of earth) 1.00 nd Myrtle 1.00 Leucothoe .50 .60 .90 .40 Hollygrape .40 .60 .90 ese Spurge .04 .06 .08
3-3 ½ 4 (Collected 2 ft. LEIOPHYI 12-15 12-15 15-18 1½-2 LONICER 12 in. MAHONIA 12-15 15-18 1½-2 PACHYSA 1 yr. 1 yr. 2 yr. 2 ½ in.	ft. ft. com LLU in. HOE in. ft. A ni in. ft. ND field field field	pact clumps, wi  M buxifolium  catesbaei  tida  uifolium  grown  grown heavy grown	Box Sa  Drooping  Oregon I	3.50 5.00 5.00 5 of earth) 1.00 nd Myrtle 1.00 Leucothoe .50 .60 .90 .40 Hollygrape .40 .60 .90 ese Spurge .04 .06 .08 .06
3-3 ½ 4 (Collected 2 ft. LEIOPHYI 12-15 LEUCOTH 12-15 15-18 1½-2 LONICER 12 in. MAHONIA 12-15 15-18 1½-2 PACHYSA 1 yr. 1 yr. 2 yr. 2 ½ ir. 3 in.	ft. ft. com LLU in. HOE in. ft. A ni in. ft. ND field field field field n. po	pact clumps, wi M buxifolium catesbaei  tida  uifolium  RA terminalis grown grown heavy grown	Box Sa  Drooping  Oregon I	3.50 5.00 5.00 5 of earth) 1.00 nd Myrtle 1.00 Leucothoe .50 .60 .90 .40 Hollygrape .40 .60 .90 rse Spurge .04 .06 .08 .06 .08
3-3 ½ 4 (Collected 2 ft. LEIOPHYI 12-15 12-15 15-18 1½-2 LONICER 12 in. MAHONIA 12-15 15-18 1½-2 PACHYSA 1 yr. 1 yr. 2 yr. 2 ½ in. 3 in. 4 in.	ft. ft. com LLU in. HOE in. ft. A ni in. ft. ND field field field field n. po n. po	pact clumps, wi M buxifolium  catesbaei  tida  uifolium  grown  grown heavy grown  ts  ts	Box Sa  Drooping  Oregon I	3.50 5.00 5.00 5.00 5 of earth) 1.00 6 Myrtle 1.00 Leucothoe .50 .60 .90 40 Hollygrape .40 .60 .90 5 Spurge .04 .06 .08 .06 .08 .12
3-3 ½ 4 (Collected 2 ft. LEIOPHYI 12-15 12-15 15-18 1½-2 LONICER 12 in. MAHONI 12-15 15-18 1½-2 PACHYSA 1 yr. 1 yr. 2 yr. 2 ½ in 3 in 4 in PICEA can	ft. ft. com LLU in. HOE in. ft. A ni in. ft. ND field field field field n. po n. po n. den	pact clumps, wi M buxifolium  catesbaei  tida  uifolium  grown  grown heavy grown  ts  ts	Box Sa  Drooping  Oregon 1	3.50 5.00 5.00 5.00 6 of earth) 1.00 nd Myrtle 1.00 Leucothoe .50 .60 .90 .40 Hollygrape .40 .60 .90 ese Spurge .04 .06 .08 .06 .08 .12 oite Spruce

4-5	ft.		1.50
5-6	ft.		2.00
engelmai	າກ່	Fnoelm	ann Spruce
•			_
excelsa			vay Spruce
			.30
$1\frac{1}{2}-2$	ft.		.35
$2-2\frac{1}{2}$	ft.		.50
$2\frac{1}{2}-3$	ft.		.75
3-4	ft.		.90
4-5	ft		1.25
	ft.		-
6-7			
			2.50
, ,	ft.	***************************************	3.50
8-10	ft.		5.00
—nana con	npac	eta Dwarf Nor	way Spruce
8 ir	î	•	.75
10 ir			1.25
	•		1.75
	1. ,,		
—pendula		Weeping Nor	
15-18	in.		1.00
glauca c	onic	a Dwarf Albe	erta Spruce
-			3.00
$2\frac{1}{2}$ fi			4.00
$\frac{2}{3}$ for			6.00
orientalis	_	Orie.	ntal Spruce
5-6	ft.		6.00
6-7 is	ft.		<b>7.</b> 00
7-8	ft.		8.00
8-10	ft.		10.00
pungens		Color	rado Spruce
	in.		.40
$1\frac{1}{2}-2$	ft.		.60
	_		
$2-2\frac{1}{2}$			.90
$2\frac{1}{2}-3$			1.20
3-4	ft.		1.80
4-5	ft.		2.70
5-6	ft.		4.00
6-7	ft.	•	6.00
7-8	ft.		8.00
8-10	ft.		10.00
—glauca	••	Colorado E	_
15-18	in.	Cotoratio L	1.00
	_		1.50
$1\frac{1}{2}-2$		,	
$2-2\frac{1}{2}$			2.00
$2\frac{1}{2}-3$			2.50
3 - 4	ft.		3.00
4-5	ft.		4.50
5-6	ft.		6.50
6-7	ft.		9.00
7-8	ft.		12.00
8-10	ft.		15.00
0-10	ıı.	•••••	17.00

—Kosteri			Koster's	Blue Spruce
	in		103101 3	-
$1\frac{1}{2}-2$				
$2\frac{1}{2}-3$				
$\frac{3-3}{2}$				
, –	-			
4-5			,	
		• • • • • • • • • • • • • • • • • • • •		
— pend				Blue Spruce
PIERIS flo				Andromeda
			• • • • • • • • • • • • • • • • • • • •	
•	•			
$2-2\frac{I}{2}$	ft.			2.50
japonica			Japanese	Andromeda
, <u>-</u>	in.			
	in.			
15-18				
$1\frac{1}{2}-2$	_			
$\frac{1}{2} - \frac{1}{2}$	_			
PINUS cen	-			Stone Pine
$2-2\frac{I}{2}$	_			
$2\frac{1}{2}$	_			
3-4				
4-5				
5-6			•••	
8				
•				12.00
densifior	a u	mbraculitei	ca (Tanyosho)	77 11 D:
			•	Table Pine
15-18				
$1\frac{1}{2}-2$			• • • • • • • • • • • • • • • • • • • •	
•	_			1.25
$2\frac{1}{2}-3$	ft.	• • • • • • • • • • • • • • • • • • • •		1.50
montana	mu	ghus		Mugho Pine
10-12	in.	spread		.40
12-15	in.	_ <b>,,</b>		.60
15-18	in.	,,,		.80
$1\frac{1}{2}-2$	ft.	,,,	•••••••••••	1.00
$2-2\frac{1}{2}$		,,		1.25
nigra (ai				ustrian Pine
2-3				
3-4				
5-6	ft.			
strobus	- U·			White Pine
	fr	(sheared)		•
		(sneared)	••••••	
3-4	ft.	,,	•••••	.70
3- <del>4</del> 4-5	ft.	,,		.90
<b>サー</b> ノ	ıt.		• • • • • • • • • • • • • • • • • • • •	1.50

5-6	ft.	<b>,,</b>		2.25	
6-7	ft.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		3.00	
7-8	ft.	<b>&gt;&gt;</b>			
8-10	ft.			7.00	
	ft.				
thunberg				Black Pi	
_	-	J*.			740
PSELIDOT	'SUC	GA douglasi		Douglas I	Fi
				0	
•					
, ,					
		·			
	-				
10-12	ft.			-14.00	
		Dark green type			
_				3.00	
6-7 ft				4.00	
7-8 fi				5.00	
PYRACAN	HTV	IA coccinea	Scarle	t Firetho	rr
4-5 ft	an.	nually transplanted		1.50	
5-6 ft	<b>.</b>	"		2.50	
—lalandi			Lalan	d Firetho	rr
2-3	ft.	Pagantly		.75	
$3-3\frac{1}{2}$	ft.	Recently		1.00	
$3\frac{1}{2}-4$	ft.	Transplanted		1.25	
4	ft.	or Pot Grown		1.50	
RETINOS	POR	A (CHAMAECYP	ARIS)		
obtusa g		•	,	oki Cypro	esi
0				.90	000
· ·	_			1.25	
$\frac{2^{-2}}{2^{1/2}-3}$				2.00	
· ·		Comba			000
com	-	~		oki Cypro	233
				.75	
				1.00	
15-18	ın.			1.50	
—nana			•	oki Cypre	ess
				.60	
8 in.				.80	
				_	
10 in.				1.25	
12 in.				1.75	
12 in. 15 in.				1.75 2.50	
12 in.		· · · · · · · · · · · · · · · · · · ·		1.75 2.50 3.00	
12 in. 15 in.		· · · · · · · · · · · · · · · · · · ·		1.75 2.50	?SS
12 in. 15 in. 18 in.		· · · · · · · · · · · · · · · · · · ·	ng Gola	1.75 2.50 3.00	? S S
12 in. 15 in. 18 in. —youngi		Youn	g Gola	1.75 2.50 3.00 len Cypro	?SS
12 in. 15 in. 18 in. —youngi 3-4	ft.	Youn	ng Gola	1.75 2.50 3.00 len Cypro 2.25	
12 in. 15 in. 18 in. —youngi 3-4 4-5	ft.	Youn	g Gola Sawa	1.75 2.50 3.00 len Cypro 2.25 3.00	

12			1 100ER O TTOTOERE	
7-				4.00
8 –	10	tt.		6.00
aurea	ι		Golden Sawa	ira Cypress
1 1	$\sqrt{2-2}$	ft.		.60
2-1	2 I/2	ft.		.75
				.90
3				1.25
4-	_	. •		1.50
-	-			1.75
5				
6-				2.50
7-		ft.	· · · · · · · · · · · · · · · · · · ·	4.00
filife	ra		1 bre	ad Cypress
3 –	4	ft.		1.50
7-	8	ft.		8.00
—aurea	l		Golden Thre	ad Cypress
12	-15	in.		.70
		in.		.90
-	$\frac{10}{2-2}$			1.25
•	$2^{1/2}$			1.75
	•	_		
•	$\frac{1}{2} - 3$			2.25
3 -		ft.	_	2.75
plum	iosa		Plui	ne Cypress
$1\frac{1}{2}$	$\sqrt{2-2}$	ft.		.50
2-	$2\frac{1}{2}$	ft.		.60
2 <sup>T</sup> /	$\sqrt{2-3}$	ft.		.75
3 -		ft.		1.00
4-	5	ft.		1.50
5 -	-	ft.		2.00
6-	_	ft.		3.00
7-				4.50
8 -	_	It.		6.00
—aurea			Golden Plui	
12	-15	in.		.30
15	-18	in.		.40
$1^{\mathrm{I}}$	$\sqrt{2-2}$	ft.		.50
2-	$2\frac{I}{2}$	ft.		.60
	$\frac{1}{2} - 3$			.80
3		ft.		1.00
4-	-	ft.		1.75
				ıst Cypress
-aurea		-		
				.35
		-		.50
				.60
—lutes	cens		Dwarf Yellow Plus	me Cypress
12	-15	in.		.60
15	-18	in.		.75
1 <sup>I</sup>	$\sqrt{2-2}$	ft.		.90
squai				
•	1-15			.35
1 4	ーエノ	TII		
1 6	10	·		
		in.		.40
1 7	/2-2	ft.		.50
1 !, 2-	$\frac{1}{2}$ -2 $\frac{1}{2}$	ft. ft.		

			17
3 - 4	ft.		1.25
4			1.75
5-6			
		DRON carolinianum	1700
KHODOD	TINI	Carolina Rho	dodondron
(	Nui	esery Grown) Well Budded	
12-15	in.		.75
15-18	in.		1.00
$1\frac{1}{2}-2$	ft.		1.50
$2-2\frac{1}{2}$	ft.		2.00
$2\frac{1}{2}-3$	ft.		3.00
catawbie	ense	Catawba Rh	ododendon
		rsery Grown) Well Budded	
	`		
	•		
	_		
,	_	2.00	
,		2.50	
•	_	3.00	
,		4.00	
, -		6.00-	
maximu		Rosebay Rho	
	` .	rsery Grown) Well Budded	
•			
,			
•			
		2.50	0-4.00
—HYBRII	DS,	well budded	
ALBUM EL	LEGA	NS—Blush fading to white	
15-18	in.		1.50
$1\frac{1}{2}-2$	ft.		2.50
3	ft.		5.00
AMERICA—			
			2.00
			3.00
,			6.00
		IGE—Pure White	0.00
		spread	3.75
CARACTAC			J • / /
			1.25
			1.50
		Album—White	0.00
		11LBUM— <i>ψ 1511</i> t	1.50
			6.00
CHARLES I	•	$\mathbf{r}\mathbf{v} = \mathbf{R} \mathbf{a} \mathbf{d}$	0.00
		EY— <i>Rea</i>	1.25
2		Trans Winid Complet	4.00
		EENS—Vivid Scarlet	2.00
15-18			2.00
$\frac{1}{2}$ -2			4.00
2	ft.		5.00

Dr. H. C.	Dri	ESSELHU	1s—Aniline Red		
				°2.00	
				3.00	
2				4.00	
2 I/2			••••	5.00	
H. W. SAF					
				1.50	
2			•••		
KETTLEDRU					
		_		2.00	
				4.00	
3				7.50	
LADY CLEI			d, black blotch		
				1.50	
				6.00	
Mrs. C. S.	•				
				1.75	
	_			3.00	
•	-				
Roseum E				1.00	
	_			2.50	
*					
RED—Mix				7.00	
5			15.00	18 00	
•	•				
	•		illata Um		ne
15	in.			1.00	
18	in.			1.50	
5	ft.			12 00	
•				· • •	
7	ft.			18.00	
7 TAXUS ba	ft.	ta	E	18.00 nglish Ye	าบ
7 TAXUS ba	ft. acca usef	ta ul for e	Edging and window	18.00 nglish Ye	าบ
7 TAXUS ba	ft. acca usef	ta ful for e Bushy	E	18.00 nglish Ye	าบ
7 TAXUS ba	ft. acca usef	ta ful for e Bushy	Edging and window	18.00 nglish Ye boxes	าบ
7 TAXUS ba Very 12 15 18	ft. acca usef in. in.	ta ful for e Bushy	Eaging and window	18.00 nglish Ye boxes .25	าบ
7 TAXUS bavery 12 15 18 1½-2	ft. acca usef in. in. ft.	ta ful for e Bushy ,, Slender	Eaging and window	18.00 nglish Ye boxes .25 .35	rıv
7 TAXUS ba Very 12 15 18 1½-2 2-2½	ft. acca usef in. in. ft. ft.	ta ful for e Bushy ,, ,, Slender	Eaging and window	18.00 nglish Ye boxes .25 .35	าเข
7 TAXUS bavery 12 15 18 1½-2	ft. acca usef in. in. ft. ft.	ta ful for e Bushy ,, Slender	Eaging and window	18.00 nglish Ye boxes .25 .35 .50	าง
7 TAXUS ba Very 12 15 18 1½-2 2-2½	ft. acca usef in. in. ft. ft.	ta ful for e Bushy ,, ,, Slender	Eaging and window	18.00 nglish Ye boxes .25 .35 .50 .50 .60	าเบ
7 TAXUS ba Very 12 15 18 1½-2 2-2½ 2½-3	ft. acca usef in. in. ft. ft.	ta ful for e Bushy , , Slender , ,	Eaging and window	18.00 nglish Ye boxes .25 .35 .50 .50 .60 .75	
7 TAXUS bavery 12 15 18 1½-2 2-2½ 2½-3 —aurea 12 —overeind	ft. acca usef in. in. ft. ft. ft.	ta ful for e Bushy , , Slender , ,	Eaging and window	18.00 nglish Ye boxes .25 .35 .50 .50 .60 .75	
7 TAXUS ba Very 12 15 18 1½-2 2-2½ 2½-3 —aurea 12 —overeind	ft. acca usef in. in. ft. ft. ft.	ta ful for 6 Bushy ,, Slender ,, ,,	edging and window	18.00 nglish Ye boxes .25 .35 .50 .50 .60 .75 .25 nglish Ye 6.00	าเบ
7 TAXUS ba Very 12 15 18 1½-2 2-2½ 2½-3 —aurea 12 —overeind	ft. acca usef in. in. ft. ft. ft.	ta ful for 6 Bushy ,, Slender ,, ,,	Erect En	18.00 nglish Ye boxes .25 .35 .50 .50 .60 .75 .25 nglish Ye 6.00	าเบ
7 TAXUS bare Very 12 15 18 1½-2 2-2½ 2½-3 —aurea 12 —overeind 4 ft. —repander	ft. acca usef in. in. ft. ft. ft.	ta ful for e Bushy  " Slender  " spread	edging and window	18.00 nglish Ye boxes .25 .35 .50 .50 .60 .75 .25 nglish Ye 6.00	าเบ
7 TAXUS bare Very 12 15 18 1½-2 2-2½ 2½-3 —aurea 12 —overeind 4 ft. —repander	ft. acca usef in. in. ft. ft. in. in. in.	ta ful for e Bushy  " Slender  " spread "	Erect En	18.00 nglish Ye boxes .25 .35 .50 .50 .60 .75 .25 nglish Ye 6.00 nglish Ye	าเบ
7 TAXUS bar Very 12 15 18 1½-2 2-2½ 2½-3 —aurea 12 —overeind 4 ft. —repander 9-12 12-15 15-18	ft. acca usef in. in. ft. ft. ft. in. in. in.	ta ful for e Bushy  " Slender  " spread  " "	Erect En	18.00 nglish Ye boxes .25 .35 .50 .50 .60 .75 .25 nglish Ye 6.00 nglish Ye .40	าเบ
7 TAXUS bare Very 12 15 18 1½-2 2-2½ 2½-3 —aurea 12 —overeind 4 ft. —repander 9-12 12-15	ft. acca usef in. in. ft. ft. ft. in. in. in.	ta ful for e Bushy  " Slender  " spread "	Erect En	18.00 nglish Ye boxes .25 .35 .50 .50 .60 .75 .25 nglish Ye 6.00 nglish Ye .40 .60	าเบ
7 TAXUS bar Very 12 15 18 1½-2 2-2½ 2½-3 —aurea 12 —overeind 4 ft. —repander 9-12 12-15 15-18	ft. acca usef in. in. ft. ft. in. in. in. in. in. in.	ta ful for e Bushy  " Slender  " spread  " "	Erect En	18.00 nglish Ye boxes .25 .35 .50 .50 .60 .75 .25 nglish Ye 6.00 nglish Ye .40 .60 .90	าเบ
7 TAXUS bavery 12 15 18 1½-2 2-2½ 2½-3 —aurea 12 —overeind 4 ft. —repander 9-12 12-15 15-18 1½-2	ft. acca usef in. in. ft. ft. ft. ft. ft. ft.	ta ful for e Bushy  " Slender  " spread  " " "	Erect En	18.00 nglish Ye boxes .25 .35 .50 .50 .60 .75 .25 nglish Ye 6.00 nglish Ye .40 .60 .90 1.50	าเบ
7 TAXUS bare Very 12 15 18 1½-2 2-2½ 2½-3 —aurea 12 —overeind 4 ft. —repander 9-12 12-15 15-18 1½-2 2-2½ 2½-3 3-3½	ft. acca usef in. in. ft. ft. ft. in. if. ft. ft. ft. ft. ft. ft.	spread	edging and window  Erect En	18.00 nglish Ye boxes .25 .35 .50 .50 .60 .75 .25 nglish Ye 6.00 nglish Ye .40 .60 .90 1.50 2.00	าเบ
7 TAXUS bare Very 12 15 18 1½-2 2-2½ 2½-3 —aurea 12 —overeind 4 ft. —repander 9-12 12-15 15-18 1½-2 2-2½ 2½-3	ft. acca usef in. in. ft. ft. ft. in. if. ft. ft. ft. ft. ft. ft.	ta ful for e Bushy  " Slender  " spread  " " " " " " " " " "	Erect En	18.00 nglish Ye boxes .25 .35 .50 .50 .60 .75 .25 nglish Ye 6.00 nglish Ye .40 .60 .90 1.50 2.00 2.50 3.00	าบ เบ
7 TAXUS bare Very 12 15 18 1½-2 2-2½ 2½-3 —aurea 12 —overeind 4 ft. —repander 9-12 12-15 15-18 1½-2 2-2½ 2½-3 3-3½	ft. acca usef in. in. ft. ft. ft. in. if. ft. ft. ft. ft. ft. ft.	ta ful for e Bushy  " Slender  " spread  " spread	edging and window  Erect En  Spreading En	18.00 nglish Ye boxes .25 .35 .50 .50 .60 .75 .25 nglish Ye 6.00 nglish Ye .40 .60 .90 1.50 2.00 2.50 3.00	าบ เบ
7 TAXUS bare Very 12 15 18 1½-2 2-2½ 2½-3 —aurea 12 —overeind 4 ft. —repander 9-12 12-15 15-18 1½-2 2-2½ 2½-3 3-3½ cuspidata	ft. accausef in. in. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	ta ful for e Bushy  " Slender  " spread  " " " " " " " " " "	Erect En Spreading En	18.00 nglish Ye boxes .25 .35 .50 .50 .60 .75 .25 nglish Ye 6.00 nglish Ye .40 .60 .90 1.50 2.00 2.50 3.00 canese Ye	าบ เบ
7 TAXUS bare Very 12 15 18 1½-2 2-2½ 2½-3 —aurea 12 —overeind 4 ft. —repander 9-12 12-15 15-18 1½-2 2-2½ 2½-3 3-3½ cuspidate 15-18	ft. accausef in. in. ft. ft. in. in. ft. ft. ft. ft. ft. ft. ft. ft. ft.	ta ful for e Bushy  " Slender  " spread  " spread	Erect En Spreading En	18.00 nglish Ye boxes .25 .35 .50 .50 .60 .75 .25 nglish Ye 6.00 nglish Ye .40 .60 .90 1.50 2.00 2.50 3.00 banese Ye .75	าบ เบ

$2\frac{1}{2}-3$ f	ft. "	2.00	
$3-3\frac{1}{2}$ 1	ft. "	3.00	
$3\frac{1}{2}-4$ f	ft. "	4.00	
4-5	ft. "500	-7.50	
capitata	Upright Japa	inese Y	Zew
12-15 i	n	.35	
15-18 i	n	.50	
$1\frac{1}{2}-2$ f		.75	
$2-2\frac{1}{2}$ f	it	1.00	
$2\frac{1}{2}-3$ f		1.25	
$3-3\frac{1}{2}$ f	it	1.50	
$3\frac{1}{2}-4$	ft	2.00	
4-5	it.	3.00	
5-6 f	it.	4.00	
5-6 f	ft. bushy specimen	7.50	
6-7 f	ft. slender plants	6.00	
7-8 f	t. slender plants	7.00	
	ft. slender plants	8.00	
fectiv	med <i>GLOBES</i> and <i>PYRAMID</i> rely used in formal gardens or so.  They resemble clipped Box	as tub	
but a	re hardier.		İ
GLOBE	S		
12 in.		1.25	
15 in		1.50	
18 in.		1.75	į
21 in		2.00	Ì
24 in		2.50	
PYRAM	IIDS		
$2\frac{1}{2}$ ft.		1.50	
/ =		1.75	
		2,00	
, =		3.00	
1		4.00	
			ļ

Taxus cuspidata capitata	
LINING OUT STOCK	-
per 100	per 1000
9-12 in T \$ 10.00	\$ 90.00
12-15 in. T 15.00	140.00
15-18 in. T 25.00	230.00
15-18 in. T. T. field rows 40.00	360.00
$1\frac{1}{2}$ -2 ft	360.00
$1\frac{1}{2}$ -2 ft. T. T. field rows 60.00	540.00
2-2 ½ ft. T. T. field rows 80.00	720.00
$2\frac{1}{2}$ -3 ft. T. T. field rows 100.00	900.00

cuspidat	a fa	stigata	Columnar	I a þan	ese Yew
Ćolun	nnar	form of	the Japanese Y	ew.	The
	up	right gro	owth is cover	ed v	
4 ft.	_	•	green foliage.		1.00
		•			
					5.00
					5.00
			T) (		7.00
,		folia)	• •		
		_			
12-15			••••		1.00
15-18					.25
$1\frac{1}{2}-2$					
$2-2\frac{1}{2}$					2.50
media hi					cks Yew
•					.50
,					2.00
3 - 4	ft.			3	0.00
THUJA o	_		America		
,					.30
•					.40
,					.50
3 - 4	ft.		••••••	• • •	.70
4-5	ft.			1	.00
5-6	ft.			1	.50
6-7	ft.			2	2.25
—columbia					borvitae
3 - 4					.90
4-5	ft.	• • • • • • • • • • • • • • • • • • • •			.20
-compact			Parsons Dwa	rf Ar	borvitae
12-15		• • • • • • • • • • • • • • • • • • • •		• • •	.40
15-18	in.			• • •	.50
•					.75
_			Douglas Golde		borvitae
					.75
$2\frac{1}{2}-3$	ft.				.90
—globosa			Glod	be Ar	borvitae
12-15	in.	diameter			.40
15-18	in.	**	• • • • • • • • • • • • • • • • • • • •		.55
18-24	in.	**			.85
—lutea			George Peabod	y Ar	borvitae
$2-2\frac{1}{2}$	ft.		• • • • • • • • • • • • • • • • • • • •		.60
$2\frac{1}{2}-3$	ft.	• • • • • • • • • • • • • • • • • • • •			.75
3 - 4	ft.		•••••	1	.00
—pyramida	ılis		Pyramid	al Ar	borvitae
$2-2\frac{1}{2}$	ft.				.50
$2\frac{1}{2}-3$	ft.	,			.60
$3-3\frac{1}{2}$					.75
$3\frac{1}{2}-4$					.00
4-5	•	• · · · · · · · · · · · · · · · · · · ·			.25
5-6	ft.	• • • • • • • • • • • • • • • • • • • •			.75
6-7	ft.	• • • • • • • • • • • • • • • • • • • •			.50
7-8	ft.				.00

-rosenthal			Arborvitae
•			
•			
•	it.		
—spiralis		Moss	Arborvitae
3-4 ft	•		1.00
4-5 ft	•		1.50
5-6 ft			2.25
—wareana		Siberian	Arborvitae
$2-2\frac{I}{2}$	ft.		.75
		IOTA) Oriental	
	`		
3-4			
4-5	ft.		
—aurea nai	na	Berckman's Golden	
10-12		Determin's Comen	
10-12			5.0
15-18			
13-18	. •		
_			
21-24	ft.		
3	It.		
—compacta		Dwarf Oriental	Arborvitae
10-12			.30
12-15	in.		.35
	•		.50
$1\frac{1}{2}-2$	_		
$2-2\frac{1}{2}$	ft.		
—elegantiss	sima	Yellow Column	Arborvitae
$2\frac{1}{2}-3$	ft.		1.00
$3-3\frac{1}{2}$	ft.		1.25
4	ft.		2.00
standishi		Standish	Arborvitae
4-5	ft.		1.75
5-6	ft.		2.50
TSUGA ca	ınade	ensis Canad	la Hemlock
			.35
, –			
•	_		
3-4			
•	-		
7-8			
—pendula		Sargent Weepir	
-	ft.		0
2		spread, bushy	
carolinia		- ,	a Hemlock
•			
•			
J / Z = r	10.		· · · · · ·

*		
		2.50
	tidophyllum Leatherleaf	Viburnum
$1\frac{1}{2}$ ft		.60
2-2 ½ ft		1.00
$2\frac{1}{2}-3$ ft		1.50
VINCA minor		Periwinkle
Pot grown .		.10
	, clumps	.08
0		
DECIDUO	JS TREES AND SHR	UBS
ACANTHOPAN	AX pentaphylum (Arali	ia)
		leaf Aralia
3_4 f+		•
ACER dasycarpu		lver Maple
		3.00
	,	
	ourpureum Red Japa	
• • • • • • • • • • • • • • • • • • • •	grafted)	
$2\frac{1}{2}-3$ ft.	" B&B or potgrown	1.75
3-4 ft.	" 2.00	0-4.00
4-5 ft.	"5.00	0-8.00
—dissectum purpu	ureum	
-	Purple Cutleaf Japa	nese Maple
2 ft		2.00
platanoides	Nor	way Maple
_	cal	
, · ,	cal	1.50
, , ,	cal.	1.80
, .	cal.	2.25
	į	2.75
·	cal.	3.75
/	cal.	6.00
/ -	cal.	9.00
,	cal.	13.00
—schwedleri		ler's Maple
	cal.	
, , ,	cal.	1.75
, ,	cal	
, ·		2.50
. ' '	cal	3.00
rubrum		Red Maple
, –	cal.	1.60
	cal.	3.00
saccharum	-	ugar Maple
· •	cal	
$2-2\frac{1}{4}$ in.		2.75
· · · ·	cal.	3.00
$2\frac{1}{2}-3$ in.	cal.	4.00
$3-3\frac{1}{2}$ in.	cal.	6.00
$3\frac{1}{2}-4$ in.	cal	9.00
$4-4\frac{1}{2}$ in.	cal.	12.00

AESCULUS carnea Red Flowers	ing Horsechestnut
6 ft	3.25
7-8 ft	
AMELANCHIER canadensis	Downy Shadhlow
4-5 ft.	-
AMYGDALIS persica rubra	
	e Flowering Peach
4-5 ft	
ARALIA spinosa Devi	il's Walking Stick
3-4 ft	
8-10 ft.	1.25
ARONIA arbutifolia	Red Chokeberry
2-3 ft	
3-4 ft	
melanocarpa 3-4 ft.	
AZALEA amoena (See EVERGRE	
arborescens—white or blush	1 0 ,
12-15 in.	
1½-2 ft.	
2-2 <sup>1</sup> / <sub>2</sub> ft	
$2\frac{1}{2}$ -3 ft	
calendulacea—yellow to orange	
2-2½ ft	
$2\frac{1}{2}-3$ ft	
3-4 ft	
5-6 ft	4.00
6-7 ft	<b>6.</b> 00
hinodegiri (see EVERGREENS,	page 4)
kaempferi—orange red	Torch Azalea
12-15 in.	<b>7</b> 5
15-18 in.	1.00
$1\frac{1}{2}$ -2 ft	1.25
$2-2\frac{1}{2}$ ft	
mollis—yellow to orange	
10-12 in. well budded	
,	
1)-18 in	1.20
$1\frac{1}{2}-2$ It	1.50
$2-2\frac{1}{2}$ It	
$2\frac{1}{2}$ -3 It	2.50
mucronulata early lavender	
10-12 in.	
nudiflora—deep pink Pin	
1½-2 ft	
• =	Ghent Azalea
12-15 in	
15-18 in.	
vaseyi album	Pure White
2-2 ½ ft	
• • • • • • • • • • • • • • • • • • •	

yodogawa—lavender	Yodogawa Azalea
12-15 in	<b></b>
15-18 in	
$2\frac{1}{2}$ -3 ft	2.50
BERBERIS thunbergi	
9	
	Red-leaf Japanese Barberry
15-18 in	
$1\frac{1}{2}$ -2 ft	
BETULA alba	European White Birch
8 ft	
10-12 ft	2.00
12-14 ft	3.50
(Specimens with or	ne, two, three and more
` *	s upon request.)
—laciniata	Cutleaved White Birch
10-12 ft	
$2\frac{1}{2}$ in. cal	
•	
BUDDLEIA magnifica	• •
3-4 ft	
9	40
~ ~	a Chinese Beauty Berry
CALYCANTHUS florid	dus Common Sweet Shrub
2-3 ft	
CATALPA bungei	Umbrella Catalpa
0	cal
_	cal
	n. cal 1.25
•	American Redbud
-chinensis	Chinese Redbud
CLETHRA alnifolia	Summer Sweet
$2-2\frac{1}{2}$ ft	<b>2</b> 5
CORNUS alba (siberica)	) Coral-Dogwood
—elegantissima	Silverblotch Dogwood
3-4 ft	•
4-5 ft	
	White Flowering Dogwood
3-4 ft	<b>4</b> 0
4-5 ft	<b>7</b> 0
5-6 ft	1.00
6-7 ft	1.50
<u> </u>	2.00-3.00
• • • • • • • • • • • • • • • • • • • •	2.50-5.00
	4.00-8.00
	Red Flowering Dogwood
	1.50
	2.00
6-7 ft	3.50

kousa	Kousa Dogwood
6-7 ft	
7-8 ft	
stolonifera lutea	Golden Bark Dogwood
2-3 ft	
CORYLUS avellana	Filbert
4-5 ft	
CRATAEGUS oxyacantha	
Ordination on yacantina	Paul's Scarlet Hawthorn
5-6 ft	
6-7 ft.	
CYDONIA japonica	Flowering Quince
$2-2\frac{1}{2}$ ft	
CYTISUS scoparius	Scotch Broom
$1\frac{1}{2}$ -2 ft	
DAPHNE mezereum	February Daphne
$1\frac{1}{2}$ -2 ft. B & B	
2-2½ ft. B & B	
	White February Daphne
15-18 in. B & B	
DESMODIUM (see LESPI	1 0 /
DEUTZIA gracilis	Slender Deutzia
$1\frac{1}{2}$ ft	
rosea	Rose Panicle Deutzia
$2-2\frac{1}{2}$ ft	
lemoine	Lemoine Deutzia
2-3 ft	
scabra crenata fl. pl.	Double Pink Deutzia
3-4 ft	
ENKIANTHUS campanula	atus Redvein Enkianthus
3 ft	
	Winged Euonymus
2-3 ft	
3-4 ft	
•	
4-5 ftyeodoensis	Chinese Euonymus
$2\frac{1}{2}$ -3 ft	
•	
3-4 ft	
4-5 ft	
EXOCHORDA grandiflora	
3-4 ft	
FAGUS sylvatica	European Beech
3-4 ft	
4-5 ft	
5-6 ft	
6-7 ft. B&B	
7-8 ft. B&B	
8-10 ft. B&B	
	Purple Beech
—purpurea 6-7 ft	-
12 ft	20.00

FORSYTHIA intermedia	Border Golden Bell
3-4 ft	<b>2</b> 5
suspensa fortunei	Fortune Golden Bell
3-4 /ft	
spectabilis	Showy Border Golden Bell
3-4 ft	
	Green Barked Golden Bell
3-4 ft	
FRANKLINIA alatamaha	Gordonia
2-2 ½ ft. B&B	1.00
FRAXINUS americana	White Ash
7-8 ft	1.00
GINGKO biloba	Maidenhair Tres
	5.00
2½ in. cal.	
•	8.00-9.00
	Kentucky Coffee Tree
	1.50
	4.00
HIBISCUS syriacus	Rose of Sharon
	ink and Single Pastel Blue
3-4 ft	
TREEFORM, White and	
	1.25-2.00
	Snow Hill Hydrangea
~	House Hydrangea
paniculata grandiflora	
2-3 ft	
3-4 ft	
TREEFORM	
•	1 2-3 ft50
5 ft., height of stem	
5 ft., specimens	
HYPERICUM moserianur	<b>,</b>
•	
ILEX monticola	Mountain Winterberry
$2-2\frac{1}{2}$ ft	
verticillata	Common Winterberry
JASMINUM nudiflorum	Winter Jasmine
2-3 ft, pot grown	
3-4 ft. pot grown	

KERRIA japonica flore plena Double	
2-3 ft.	
KOELREUTERIA paniculata	
5-6 ft. 8-9 ft.	
	Beauty Bush
2-3 ft	
3-4 ft	
	Golden Chain
4-5 ft	
7-8 ft	
vossi	
4-5 ft	<b>.7</b> 5
LARIX leptolepis	Japanese Larch
3-4 ft	1.20
	ple Bush Clover
3-4 ft.	
Pot grown	
LIGUSTRUM ibota regelianum	9
2-3 ft.	
	California Privet
Special prices on large qua	
1½-2 ft., 2 yr	
3-4 ft., 2 yr	
4-5 ft., 3 yr.	
5-6 ft.,	
5-6 ft., heavy	
6-7 ft., heavy	
8 ft	
GLOBES.	
1½ ft., B&B	
2 ft., B&B	1.20
PYRAMIDS	4.00
- 3 ft., B&B	
4 ft., B&B	
5 ft., B&B	
7 ft., B&B	
8 ft., B&B	
TREEFORM	
.4-4½ ft., B&B	2.00
4½-5 ft., B&B	2.00-3.00
5½ ft., B&B	
LIGUSTRUM ov. aureum	
15-18 in.	
$1\frac{1}{2}$ -2 ft.	
$2-2\frac{1}{2}$ ft. GLOBES	
15 in., B&B	
1½ ft., B&B	
- y y	•••

VISSER S I	- CHOLINES
2 ft., B&B	1.25
2½ ft., B&B	
PYRAMIDS	
2½ ft., B&B	1.25
3 ft., B&B	
TREEFORM	
2½ ft	1.00
LIQUIDAMBAR styracifl	
7 ft	
$2-2\frac{1}{2}$ in. cal	3.00
LONICERA tatarica	
3-4 ft. (red and pink	
LYCIUM chinensis	
3-4 ft	
MAGNOLIA glauca	Sweet Bay
3-4 ft	3.00
soulangeana 2-3 ft	Saucer Magnolia
3-4 ft	
	5.00
, 5 = 5	
—nigra	Purple Saucer Magnolia
2-3 ft	
3-4 ft	
MALUS atrosanguinea	Carmine Crab
4-5 ft	
5-6 ftbaccata	1.00
5-6 ft	Siberian Crab
6-8 ft.	
eleyi	1.70
4-5 ft	611
6-9 ft.	
	Japanese Flowering Crab
4-5 ft	, <u>.</u>
6-8 ft	
ioensis plena	Bechtel Crah
4-5 ft	
6-9 ft	
niedzwetzkyana	Red-vein Crab
4-5 ft	
6-8 ft	
parkmanni	Parkman Crab
5-6 ft	1.00
scheideckeri	Scheidecker Crah
5-6 ft	1.00
MORUS alba pendula	
1	
NYSSA sylvatica	Tupelo or Sour Gum
8-10 ft	

OXYDENDRUM arboreum 7-8 ft.	Sourwood
8-9 ft	
PAEONIA suffruticosa (arborea moutan	,
	Tree Peony
	3.50
PHILADELPHUS coronarius Mo	•
3-4 ft	
-aureus Golden-leaf Mo	
15 in.	.25
-grandiflora Large Flowering Mo	
3-4 ft.	
4-5 ft	
lemoine Lemoine Mo	.,
2-3 ft	
virginalis (Everblooming) Virginal Mo	***
3 ft	
PHYSOCARPUS opulifolius	Ninebark
4 ft	
PLATANUS orientalis European	
$1\frac{1}{4}-1\frac{1}{2}$ in. cal.	
$1\frac{1}{2}-1\frac{3}{4}$ in. cal.	
$2-2\frac{1}{4}$ in. cal	2.25
$2\frac{1}{4}-2\frac{1}{2}$ in. cal	2 <b>.</b> 75.
$2\frac{1}{2}-3$ in. cal	3.75
3 in. cal	
POPULUS nigra italica Lomba	-
10 ft. ·	.60
10-12 ft	
12-14 ft.	
PRUNUS cerasifera pissardi Purple	•
5-6 ft	.50
nigra	
5-6 ft	.70
glandulosa rosea fl. pl. (AMYGDALIS	S nana)
Double Pink-flowering	ng Almond
$2\frac{1}{2}-3$ ft	.35
3-4 ft	.45
PRUNUS serrulata Oriei	ital Cherry
JAPANESE CHERRIES, double floweri	•
4-5 ft1.00	_
5-6 ft	
6-8 ft	
8-10 ft. specimens	
JAMES H. VEITCH—rose pink	0-0.00
KANZAN—dark pink	
Kofugen—deep rose	
Naden—shell pink	
Rosea (Sieboldi)—light pink	
	Pinh
SHIDARA TAKURA—Weeping, Double	1.25
	1.50
	2.00
7 ft	<b>∪</b> U

subhirtella pendula	Weeping Japanese Cherry	
6 ft		
7 ft. 5 yr. heads	5.00-7.50	
triloba plena Doz	uble Pink-flowering Plum	
3 ft	_	
3-4 ft. specimens		
QUERCUS palustris	Pin Oak	
-		
$1\frac{1}{2}-1\frac{3}{4}$ in. cal		
$1\frac{3}{4}$ -2 in. cal		
$2-2\frac{1}{4}$ in cal	4.00	
$2\frac{1}{4}$ - $2\frac{1}{2}$ in. cal	5.00	
$2\frac{1}{2}-3$ in. cal	6 <b>.</b> 00	
RHODOTYPOS kerriodes	White Kerria	
3 ft		
RHUS cotinus	Smoke Tree	
3-4 ft		
<u> </u>	Golden Rose of China	
2 ft		
multiflora	Japanese Rose	
3 ft	<b>25</b>	
rouletti	Rockgarden Rose	
3 in. pots	<b></b>	
rugosa rubra	Red Rugosa Rose	
$1\frac{1}{2}$ -2 ft	<b>~</b>	
,		
ROS	SES	
TEA, HYBRID TEA an	d FVFRRIOOMING or	
MONTHLY ROSES:	" EVERBEOOMING OF	
25 cents each unles		
for pot grown add	20 cents per plant	
Agnes (rugosa)—yel	low	
Ami Quinard—		
Velvety crimson me	aroon	
-		
Autumn—burnt orange		
BETTY UPRICHARD—salmon pink		
Charles P. Kilham-		
Condesa de Sastago		
DAME EDITH HELEN—pink—highly perfumed		
Duchess of Wellin	GTON—saffron yellow	
Edith Nelli Perkins	-salmon pink	
Editor McFarland—		
E. G. HILL—maroon	1	
ETOILE DE HOLLAND	v—dark red	
F. J. Grootendorst	_	
GOLDEN DAWN—stra		
COTTOTAL BACTAMATE	21024	
GOLDEN EMBLEM—ye		
Grenoble—scarlet		
Grenoble—scarlet . Gruss an Aachen (		
Grenoble—scarlet Gruss an Aachen ( Gruss an Teplitz—		
Grenoble—scarlet . Gruss an Aachen ( Gruss an Teplitz— Joanna Hill—clear	polyantha)—!ight pink -scarlet yellow	
Grenoble—scarlet . Gruss an Aachen ( Gruss an Teplitz— Joanna Hill—clear Julian Potin—golde		
Grenoble—scarlet . Gruss an Aachen ( Gruss an Teplitz— Joanna Hill—clear		

	LADY ASHTOWN—pale carmine: pink	
	MARGARET McGREDY—brilliant red	
	Mevrouw G. A. Van Rossem-	
	deep orange	.30
	Miss Rowena Thom—satiny pink	•••
	MME. ALBERT BARBIER—tawny yellow	
	MME. EDOUARD HERRIOT—orange yel	1010
	MRS. AARON WARD—canary yellow	
	Mrs. Charles Bell—shell pink	
	Mrs. E. P. Thom—yellow	.35
	Mrs. Pierre S. Du Pont, golden yello	w.35
	Olympiad—vivid scarlet	
	President Hoover—reddish orange a	ınd gold
	Radiance—pink	8
	RED RADIANCE—rosy red	
		lo
	Rev. F. Page Roberts—Indian yell	
	with deep carmine	
	Souvenir de Claudius Pernet—yel	
	Souvenir de Georges Pernet—or	ange pink
	Talisman—coppery yellow	
	VILLE DE PARIS—bright yellow	35
	WILHELM KORDES—coppery salmon	
	WILLIAM R. SMITH—creamy white	
CLI	IMBING ROSES and RAMBLERS	
	Albertine-coppery chamois yellow	.25
	Pot Grown	.45
	Alida Lovett—shell pink,	
	large blooms	.30
	Pot Grown	.45
	Bess Lovett—red, large blooms	.30
	Pot Grown	
	CHAPLIN'S PINK CLIMBER—pink	
	Pot Grown	
		.45
	CLIMBING AMERICAN BEAUTY	0.7
	carmine pink	.25
	CLIMBING GRUSS AN TEPLITZ, SCARLI	ET
	EVERBLOOMING	
	Pot Grown	.45
	Doctor Van Fleet—flesh pink	.25
	Pot Grown	.45
	GARDENIA-yellow, turning to white	.25
	Pot Grown	.45
	JACOTTE—orange yellow	.30
	Pot Grown	.45
	MME. GREGOIRE STAECHELIN (Spanis	
	pearl pink	.30
	Pot Grown	.45
	MARY LOVETT—white large blooms	
	Pot Grown	.45
	New Dawn, Plant Patent No. 1	
	Everblooming Dr. Van Fleet	1.00
	POT GROWN	1 10

Paul's Scarlet Clin	
Dry speed buse velles	POT GROWN .45
Primrose—pure yellon	Рот Grown .45
Silver Moon—cream	
	Pot Grown .45
SALIX babylonica	
8-9 ft	
10-12 ft	
caprea	Pussy Willow
4-5 ft	•
elegantissima 7	Thurlow Weeping Willow
5 in. cal	
vitellina aurea	Golden Willou
12-14 ft	2.50
— — pendula	
.8-9 ft	1 0
10-12 ft	
•	American Elde
4-5 ft	
5-6 ft	
SORBUS aucuparia	-
9-10 ft	
10-12 ft	
$2-2\frac{1}{2}$ in. cal	
—pendula	Weeping Mountain Ask
6 ft	
7-8 ft. heavy heads	2.50-4.00
SPIREA arguta	Garland Spired
$2\frac{1}{2}-3$ ft	
3-4 ft	
bumalda ANTHONY W	VATERER
	Red Everblooming Spired
1½ ft	<b>2</b> 5
prunifolia	Bridal Wreat!
3-4 ft	<b>2</b> 5
thunbergi Snor	wgarland-Thunberg Spired
2-2 ½ ft	
•	an Houttei Bridal Wreat!
	wit 110 week Dilww W leur.
	25
	.35
	osa Cutleaf Stephanandra
3 ft	osa Cutleaf Stephanandra 
	osa Cutleaf Stephanandra 
3 ft. SYMPHORICARPOS racer 3 ft.	osa Cutleaf Stephanandra .25 mosus Snowberry .25
3 ft. SYMPHORICARPOS racer	osa Cutleaf Stephanandra .25 mosus Snowberry .25 Coralberry
3 ft. SYMPHORICARPOS racer 3 ft. vulgaris 3 ft.	.35 osa Cutleaf Stephanandra .25 mosus Snowberry .25 Coralberry .25
3 ft.  SYMPHORICARPOS racer  3 ft.  vulgaris  3 ft.  SYRINGA chinensis (rother)	osa Cutleaf Stephanandra .25 mosus Snowberry .25 Coralberry .25 comagensis) Chinese Lilad
3 ft.  SYMPHORICARPOS racer  3 ft.  vulgaris  3 ft.  SYRINGA chinensis (rother)	.35 osa Cutleaf Stephanandra .25 mosus Snowberry .25 Coralberry .25

vulgaris	Common Purple Lilac
—alba	Common White Lilac
·	35
HYBRIDS	
·	or grafted on Lilac.)
_	
_	
·	80-2.00
TREEFORM	
4-6 ft	1.00-2.00
TAMARIX africana	African Tamarix
3-4 ft	
TILIA americana	American Linden
3 in cal	6 <b>.</b> 00
cordata	Littleleaf European Linden
$2\frac{1}{2}$ -3 in. cal. low	branched 6.00
$3-3\frac{1}{2}$ in. cal.	" 8.00
vulgaris. (europaea)	European Linden
$1\frac{1}{2}-1\frac{3}{4}$ in. cal.	2.00
2-2 <sup>1</sup> / <sub>4</sub> in. cal.	3.25
$2\frac{1}{4}-2\frac{1}{2}$ in. cal.	4.00
$2\frac{1}{2}-3$ in cal.	5.00
$3-3\frac{1}{2}$ in. cal.	8.00
ULMUS americana	American Elm
$1\frac{1}{2}-1\frac{3}{4}$ in. cal.	1.50
$2-2\frac{1}{2}$ in. cal.	2.00
$2\frac{1}{2}-3$ in. cal.	
$3-3\frac{1}{2}$ in cal.	
urni	Vase Shaped Elm
$2-2\frac{1}{2}$ in. cal	2.00
$2\frac{1}{2}$ in. cal	2.50
VACCINIUM corymbo	osum Highbush Blueberry
$2-2\frac{1}{2}$ ft. (heavy	clumps) B&B75
$2\frac{1}{2}-3$ ft. "	
3-4 ft. "	" B&B 1.50
pennsylvanicum	Lowbush Blueberry
15-18 in	.50
VIBURNUM Carlesi	Fragrant Viburnum
$1\frac{1}{2}$ -2 ft	1.00
	1.50
cassinoides	Withe-rod
3-4 ft	
dentatum	Arrow Wood
3-4 ft	
dilatatum	Linden Viburnum
$1\frac{1}{2}$ -2 ft	
lentago	Nannyberry
4-5 ft.	

molle 3-4 ft	Kentucky Viburnum
opulus 4-5 ft	European Cranberry
sterile	Common Snowball
2-3 ft	
3-4 ft	
sieboldi	Siebold Viburnum
3-4 ft	
4-5 ft	
tomentosum plicatum	Japanese Snowball
$2\frac{1}{2}-3$ ft	
3-4 ft	
5 ft	<b>7</b> 5
WEIGELA candida	Snow Weigela
3-4 ft	
Eva Rathke	Red Everblooming Weigela
2-3 ft	
3-4 ft	
floribunda 3-4 ft.	Crimson Weigela
	Dwarf Variegated Weigela
rosea	Pink Weigela
3-4 ft	· ·
4-5 ft	
venusta	Venus Weigela
3 ft	
ZANTHORHIZA apiifo	lia Yellow Root
15 in	
VI	NES
ACTINIDIA arguta	Bower Actinidia
3 year	
	<b>.45</b>
AKEBIA quinata	Five-leaf Akebia
3 year	
Pot grown	<b>4</b> 0
AMPELOPSIS quinquefol	ia Virg <b>inia</b> Creeper
3 year	
Pot grown	
tricuspidata (vei <b>t</b> chi)	Boston Ivy
2 year	
Pot grown	
	Dutchman's Pipe
3-4 ft., pot grown.	
•	Chinese Trumpet Vinc
3 year	<b>.6</b> 0
Mad. Gallen	
3 year	<b></b> 600

radicans	Trumpet Vine
3 year	
Pot grown	
CELASTRUS scandens	Bittersweet
3 year	
Pot grown	
CLEMATIS jackmani	Jackman Clematis
Pot grown	,
•	Sweet Autumn Clematis
2 year	
Pot grown	
virginiana	Virgins-Bower
Pot grown	9
•	
EUONYMUS (see EVERO	2 0 .
HEDERA (see EVERGRE	,
HYDRANGEA petiolaris	Climbing Hydrangea
Pot grown	<b></b>
LONICERA japonica halli	ana
, <del>-</del>	Iall Japanese Honeysuckle
2 year	
Pot grown	
	yellowish white, purple
outside sergieu,	Dutch Woodbine
2 year	
Pot grown	
_	Trumpet Honeysuckle
2 year	-
Pot grown	
<del>-</del>	
POLYGONUM auberti	
Pot grown	
PUERARIA thunbergiana	Kudsu Bean
Pot grown	40
RAMBLERS (see ROSES,	page 26 and 27)
VINCA (see EVERGREE	NS, page 18)
•	,
WISTERIA sinensis	Chinese Wisteria
3 year	
Heavy specimens	1.00-3.00
FRUIT TREES	AND BUSHES
A DDI E 3	ZO 4 00
APPLES	
APRICOTS	
CHERRIES	
GRAPES 2 yr.	
6 ft.	
NUTS; Hazelnut PEACHES	
PEARS	
OTTALORG	
QUITICES	

## HARDY HERBACEOUS PERENNIALS

DICENTRA spectabilis B	leeding Heart
Field grown	25
Pot grown	
HOSTA plantaginea grandiflora (FUN	IKIA)
Big Plantain Lily	·
variegata Variegated Plantain Lily	
IRIS kaempferi	Japanese Iris
Assorted colors - large clumps	, .
LILIUM auratum—white with gold b	
spotted maroon Pot grov	
canadense—yellow to orange	
	vn .25
hansoni—orange yellow - Pot grov	
henryi—orange yellow	
regale—white flushed with yellow	, pink outside
Field grown	.0515
Pot grown	
speciosum rubrum magnificum carm	_
· ·	vn .25
tenuifolium, scarlet—a gem for th	
Three bulbs per pot	25
tenuifolium, Golden Gleam—apricon	•
Two bulbs per pot	
tigrinum, salmon orange - Pot groi	
tigrinum flore pleno - salmon orang	
	vn .20
umbellatum erectum - deep orange	20
0	vn .20
PACHYSANDRA terminalis (see EV	VERGREENS
page 8)	3)
PAEONIA (separate seleva)	$Peon\gamma$
(separate colors)	
Pot grown	
	Garden Phlox
Attraction—salmon pink	
GENERAL PETAIN—wine color	
H. B. May—clear pink, very large divaricata	Blue Phlox
	Λ0
SEMPERVIVUM arachnoideum Spideru	
SENT ER VI V ON aracimordeum Spatera	1.0
houseknechti	
VINCA minor (see EVERGREENS, p	
( Z.	5 7

# REED MATS

These mats are stronger than the ordinary as they are tied with six strands of tarred cord. They are used for windbreaks, rustic fences and covering for hot beds.

6x6 ft. \$1.50 each — \$14.00 per 10

### PEAT MOSS

Prices according to market fluctuation.

#### LAWN GRASS-SEED

Prices according to market fluctuation.

## BERRY-BEARING TREES AND SHRUBS

#### **RED BERRIES**

ALLO
Red Chokeberry
Japanese Barberry
Red-leaf Japanese Barberry
White Flowering Dogwood
Kousa Dogwood
Rock Cotoneaster
Winged Euonymus
Checkerberry
Mountain Winterberry
American Holly
Common Winterberry
Tatarian Honeysuckle
colored berries)
Flowering Crab Apple
Tupelo or Sour Gum
Scarlet Firethorn
Japanese Rose
Rugosa Rose
European Mountain Ash
Coralberry
Yew
American Cranberry Bush
Linden Viburnum
European Cranberry

#### WHITE BERRIES

***************************************	-25
CORNUS alba	Coral Dogwood
CORNUS stolonifera lutea	Goldenbark Dogwood
PACHYSANDRA terminalis	Japanese Spurge
SYMPHORICARPOS racemosus	Snowberry

#### **ORANGE BERRIES**

CELASTRUS	scandens			Bittersweet
<b>EUONYMUS</b>	radicans vegetus	Big	Leaf	Wintercreeper
<b>EUONYMUS</b>	yeodoensis		Chin	ese Euonymus

#### **BLACK BERRIES**

AMELANCHIER canadensis	Downy Shadblow
ARONIA melanocarpa	Black Chokeberry
BERBERIS verruculosa	•
ILEX crenata	Japanese Holly
ILEX glabra	Inkberry
RHODOTYPOS kerrioides	White Kerria
VIBURNUM sieboldi	Siebold Viburnum

#### BLUE & BLUE-BLACK BERRIES

AMPELOPSIS quinquefolia	Virginia Crceper
AMPELOPSIS tricuspidata	Boston Ivy
BERBERIS julianae	
CALLICARPA purpurea	Chinese Beauty Berry
LIGUSTRUM ibota regelianum	Spreading Regal Privet
MAHONIA aquifolium	Oregon Hollygrape
VACCINIUM corymbosum	Highbush Blueberry
VACCINIUM pennsylvanicum	Lowbush Blueberry
VIBURNUM cassinoides	Withe-Rod
VIBURNUM dentatum	Arrowwood
VIBURNUM lentago	Nannyberry

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